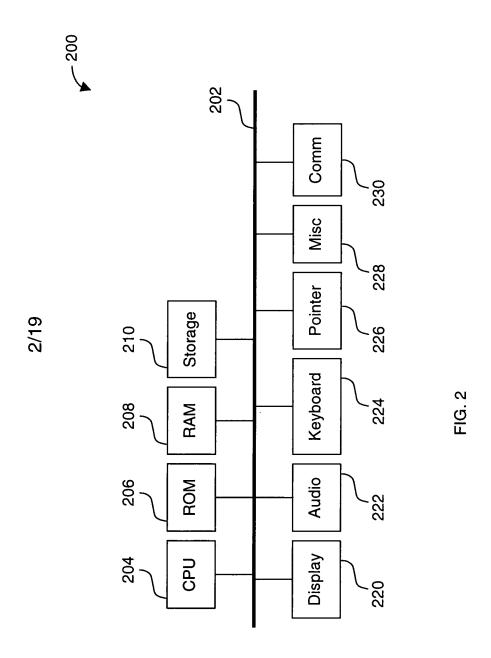


FIG. 1

106-1

Memory



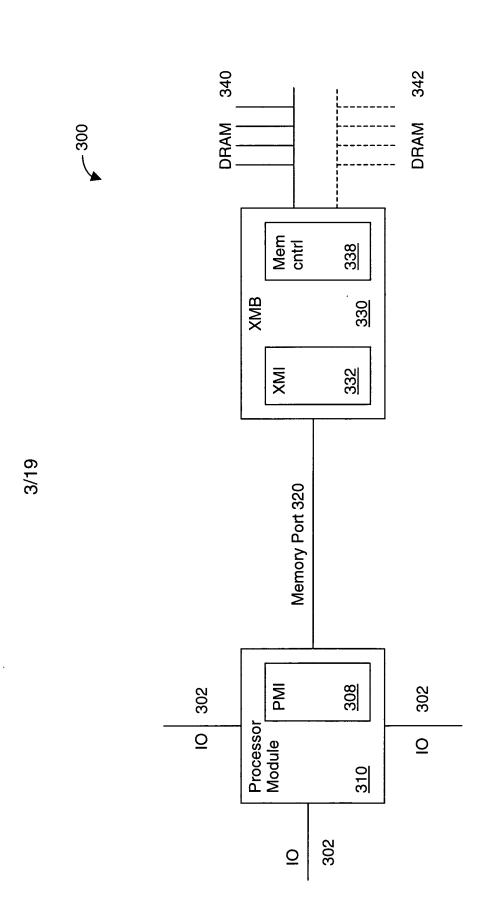
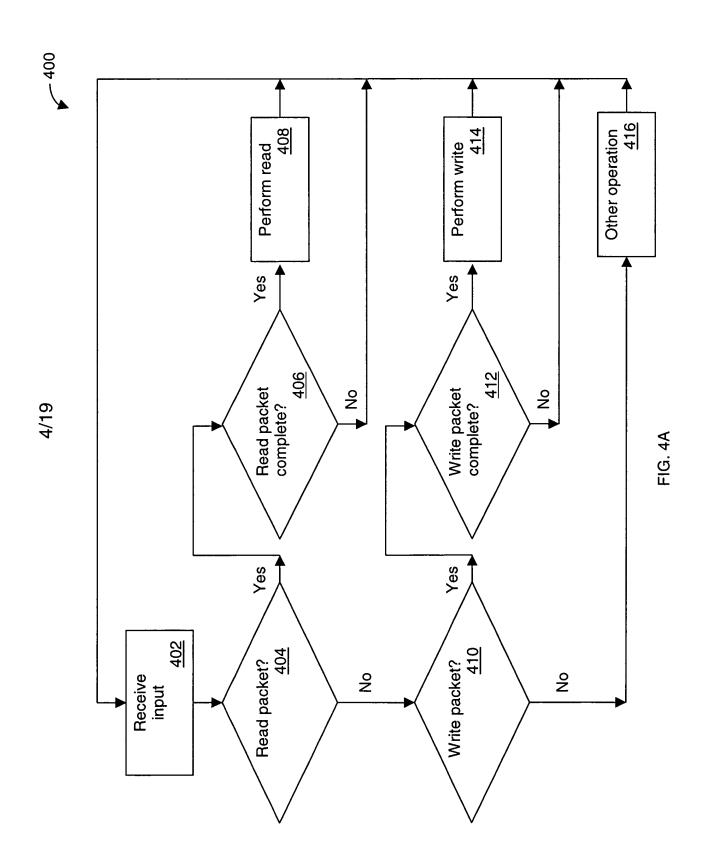


FIG. 3



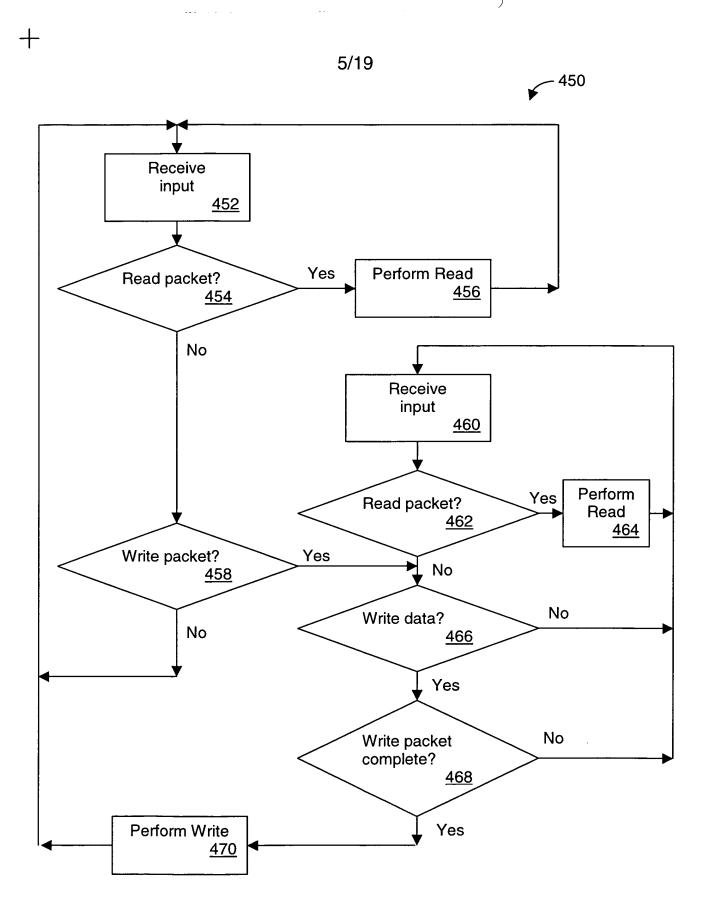
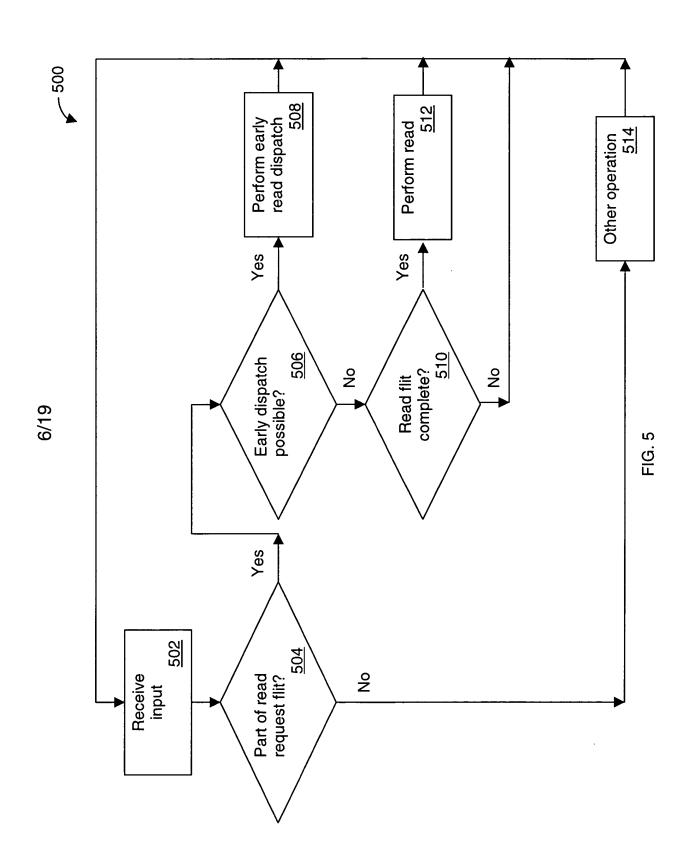


FIG. 4B



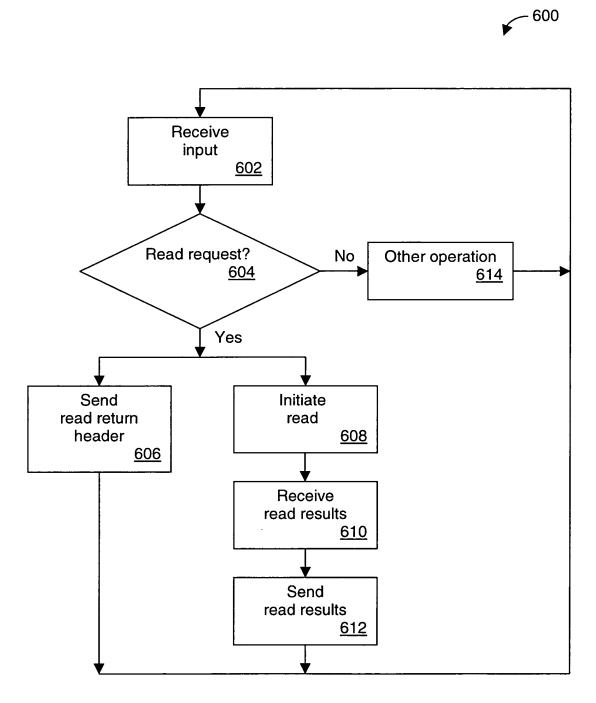


FIG. 6A



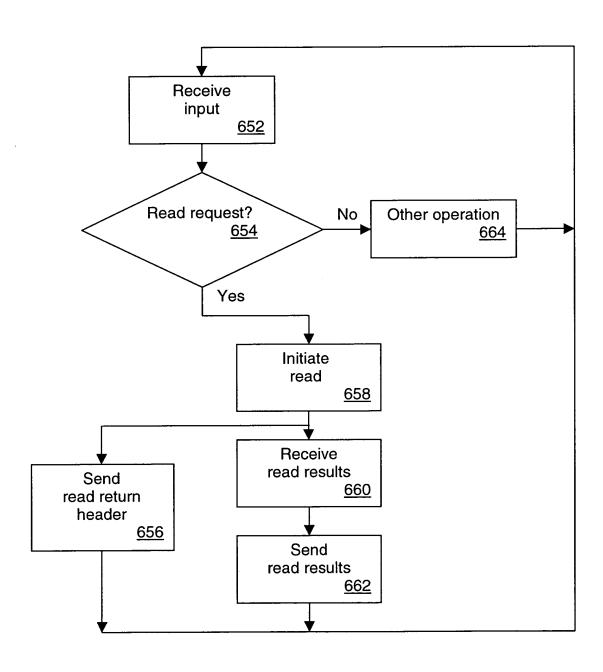
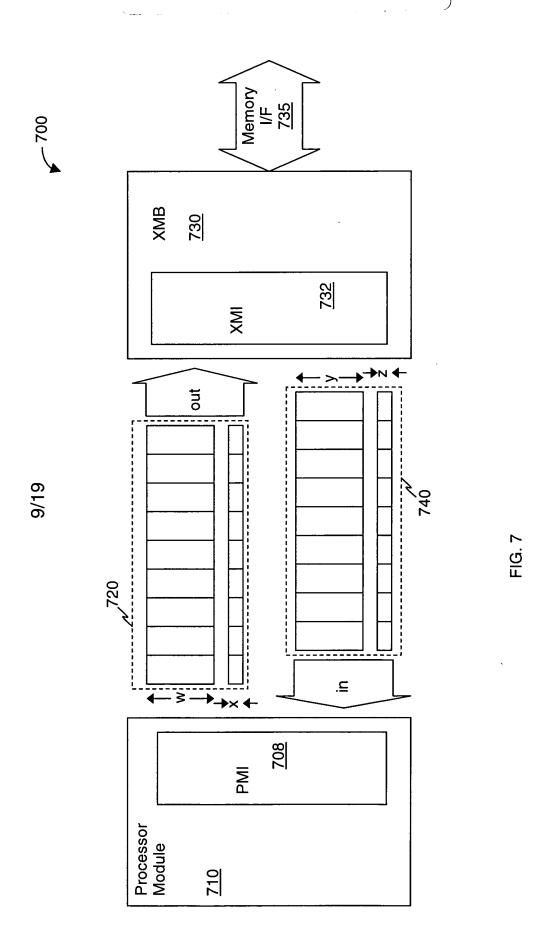


FIG. 6B



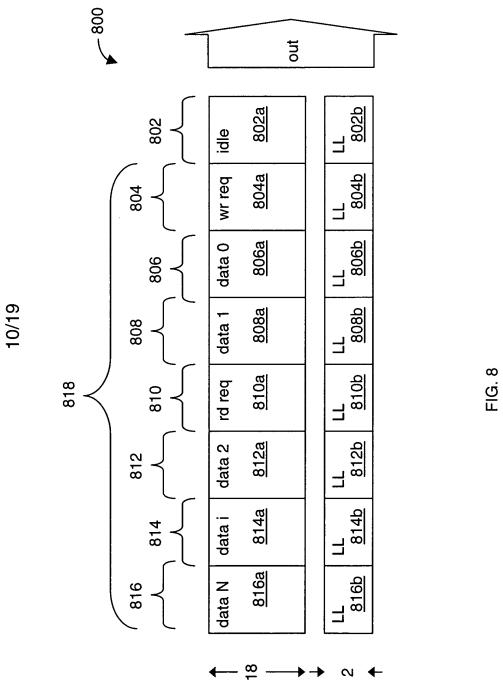
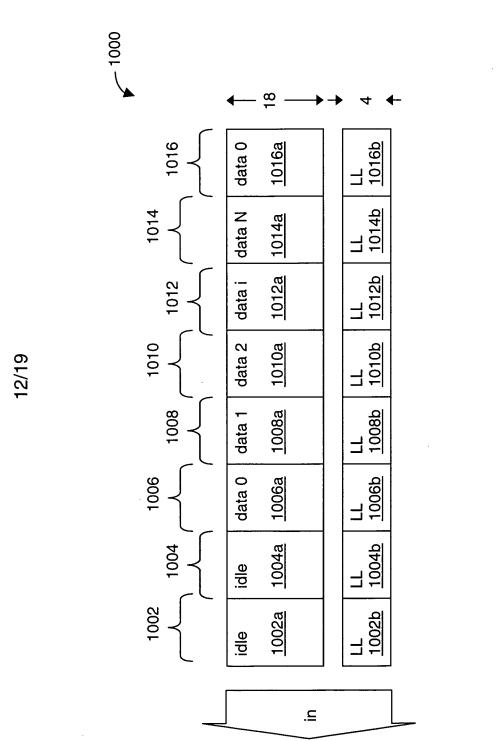
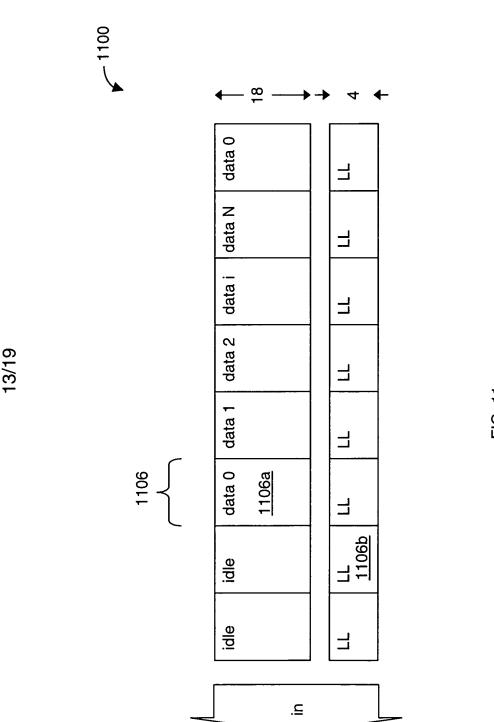


FIG. 9

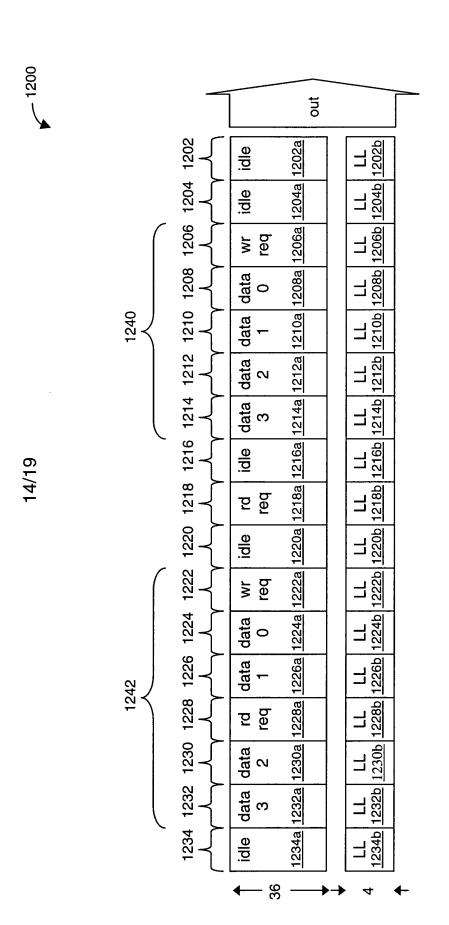


iG. 10

ᆚ



-IG. 1



IG. 12

| BITS 17:0 |
|---|
| Lower Order Address Bits and Read/Write Command |
| Higher Order Address Bits and Early Read Indicator |
| Command Destination, Offset from Address, Transaction ID, Check Bits, Mask Bits, Stream ID, |
| Size Bits, Cancel Command, Priority, etc. |

FIG. 13

1400

| ↓Transfer | BITS 17:0 |
|-----------|---|
| 0 | Lower Order Address Bits and Read/Write Command |
| 1 | Higher Order Address Bits and Early Read Indicator |
| 2 | of of October Man Man Transcent Disc Man Disc Strait Disc Man Disc Strait Disc Man Disc Strait Disc Disc Strait Disc Strait Disc Strait Disc Strait Disc Disc Disc Disc Disc Disc Disc Disc |
| 3 | Command Destination, Onset noin Address, Transaction ID, Oneck Dits, Mask Dits, Size Dits, etc. |

FIG. 14

| BITS 17:0 | Order Configuration Address Bits and Read/Write Command | Higher Order Configuration Address Bits and Early Read Indicator | oto Affact from Address Transaction ID Obode Dita Mack Dita | lation, Onset nom Address, Transaction ID, Oneck Dits, Mask Dits, etc. |
|-----------|---|--|---|--|
| | Lower Order Configu | Higher Order Config | b to the man of | Colimatio Destination, Onsert |
| ↓Transfer | 0 | - | 5 | ဗ |

FIG. 15

— 1600

| LL signals | Transfers 0:3 |
|------------|------------------------------|
| 0 | Info and Check Bits |
| 1 | Header, Tail, and Check Bits |
| 2 | Extended Mode Bits |
| 3 | Exterided Wode Dits |

FIG. 16

- 1700

| LL signals | Transfers 0:3 |
|------------|----------------------|
| 0 | Type and Check Bits |
| 1 | Type and Offeck bits |
| 2 | Info and Check Bits |
| 3 | |

FIG. 17

1800

| LL signals | Transfers 0:3 |
|------------|------------------------------|
| 0 | Tag, Control, and Check Bits |
| 1 | rag, Control, and Check Bits |
| 2 | Tog. Info. and Chack Pita |
| 3 | Tag, Info, and Check Bits |

FIG. 18

1900

| LL signals | Transfers 0:3 |
|------------|---------------------------|
| 0 | Tag and Check Bits |
| 1 | rag and oneck bits |
| 2 | Tag, Info, and Check Bits |
| 3 | rag, imo, and offect bits |

FIG. 19

2000

| LL signals | Transfers 0:3 | |
|------------|-------------------------------------|--|
| 0 | Signal and Check Bits | |
| 1 | Signal and Officer Dits | |
| 2 | Signal, Info, Stop, and Check Bits | |
| 3 | Signal, into, Stop, and Offeck bits | |